Original/Duplicate/Triplicate
CONTRACT CERTIFICATE

(For Other Works)

No..... Date.....2019.

Division: **BBMP / YNK** Sub-Division: **Yelahanka Sub – Division.**

Bill Received No. Dated Divisional Cash Book Voucher No..... Dated.....

Sub Divisional **Work Code: 002-19-000048.**

Schedule Docket No. Head of Account: Est.Cost: **50.00** Lakhs B.R.No. :

Name of Work : Drilling of borewells and providing pipe line in ward No-02 of yelahanka Sub Division.

Name of Contractor and Full Address: **Sri P Ravichandra, No 562, Down Bazaar road, Yelahanka Bangalore – 560064.**

Reference to Agreement No. EE/YNK.D/ **EPMT-07/W.O/ 0000138 /2018-19.** Date: 07-03-2019.

Certified that the measurements were taken by me on 27/6/19 and recorded of Pages 1368901 **to** 368914 of measurement Book No. **3690** and that the work is satisfactorily executed.

Contractor Ravichandra **Officer-in-charge of work**

Certified that the measurement were taken by me on 27/6/19 and found correct. The work is satisfactorily executed.

Certified that the quantities of materials shown in column 3 of Account have been actually brought to site of the work and the contractor has not previously received any advance on this security. These materials are of and imperishable nature and are all required for immediate use on the work in connection with items for finished work have been agreed upon. A normal agreement signed and executed by the contractor is recorded in the office.

Sub-Division Officer

Asst. Executive Engineer
Yelahanka Sub. Division
(BBMP Ynk. Zn)
Yelahanka, Bangalore

II Memorandum of Payment

1) Total value of work done or supplies made as per account within
2) Deduct amount to be held in reserve being .....percent Rs.....
3) " Balance
4) Deduct Payment:
   a) Amount of previous payment as in the Office Cash Book Voucher No.....Dated.....S.D. No..... Amount adjusted towards cash advance recovery of
   b) Payments Now made } cost store or other material supplied. / recovery of amount creditable to this/other work / Amount paid on this bill Cheque / Cash.
5) Balance being unpaid value of work done held in reserve.
6) Deduct cash advance made on the Office cash Book Voucher No..... dated.....less adjustments.
7) Net amount due to or from Contractor unadjustments items.
8) Advance to Contractor for materials brought to site (as detailed) within.
9) Value of Government materials supplied.

Total amount adjusted -

Ravichandra
Contractor's Signature

Received Rs..... (in words).....
.....
by cash and by adjustment of Payment as per memorandum
(in final settlement of all demands)

(For use in the Office)

Witness
1.
2.

Ravichandra
Dated Signature of Contractor

Stamp

Paid by me by Cheque No.....Dated.....
Cash Rs.....
Dated.....
Initials of Officer making payment

Executive Engineer

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sl no	Description of work	Qty
1	Geophysical investigation of site for sinking Borewell for supplying drinking water to the habitation either through the Hand pump, MWS of P.W.S.S by vertical electrical sounding by adopting Venner or Schlumberger's method, including reconnaissance survey of geological formation, Gerophysical investigation of existing Ground Wate in the vicinity, its qualityf 1.0 meter in consolidated formation for proper seating of casing pipe, depth of drilling required to cover full depth of aquifer proposed to be tapped, probable yield and other information required including transportation of instrument and accessories to work site., engaging techinical personal and labour required etc., as per Specification and direction (P.30, I. 9.4) PRED.SR 2012-13	Ea B
2	Sinking Borewell of 165mm dia clear, using fast rig in all strata including over-burden upto 20mts. Fixing of casing Pipes, collars and cap with necessary cutting and threading including, transportation of Rig and supporting vehicle, crew charge and cost of consumbles, etc, complete including yield testing at the final depth with a minimum woring of compressor for one hour. (excluding cost of casing pipes, collars and cap, etc.)	
	a) 0.00 to50.00 Mtr	Rm
	b) 50.00 to 100.00 Mtr	Rm
	c) 100.00 to 150.00 Mtr	Rm
	d) 150.00 to 200.00 Mtr	Rm
	e) 200.00 to 250.00 Mtr	Rm
	e) 250.00 to 300.00 Mtr	Rm
3	Supply of ISI Mark 175mm nominal Bore, Plain end steel casing Pipe-grade of steel Fee 4100 of wall thickness 5mm thick confirming to IS 4270:2001 and latest amendments, electric resistance welded steel electric or basic oxygen process in fandom length of 5 to 7mtr. Both ends threaded confirming to Is554/1985 one end fixed with socket confirming to IS 270:2001 and other end with screwed pipes. All pipes shall be reasonably free from defectes. The tubes shall be resonably straigth should be with ISI Marking Weighting 25.10 kg/mtr (Inclusive of all taxes and durties) Prices include Collar - medium duty.PRED III NO 84	Rmtr
4	Providing and fixing to wall, ceiling and floor unplasticised PVC 6.00kgs/sqcm working pressure with pipe fittings, wall clips etc., and making good the wall, ceiling and floor for sanitary pipelines including cost of all materials, labour charges, HOM and testing complete as per specifications.. - 250mm dias. (Page No. 90 Item No. 12.116.5) PWD SR 2018-19	Rmtr
5	Supply and delivery at site brand New texmo/ innoval/ Lubi/ Sabar / Atalanta/ Calamal/ make suitable for vertical installation in 150mm dia bore well comprising of single stage or multistage CF pump close coupled by measns of stainless steel coupling to suitable HP suitable speed totally enclosed and filled with pure drinking water (Wet type) squirrel cage submersible induction motor suitable for opertation of 3PH., 50 Hz, 380/440 volts AC supply fitted with required aqccessories such as suction, casing suction strainers sand guard Non return value etc. complete . The pump and motor shall form an integral unit with all the required fittings. PAGE NO XLII PWD SR 2018-19	Set
6	KSRB13-1.1 : Providing and fixing to wall, ceiling and floor galvanised / mild steel tube nominal bore with fittings (medium grade weight 1.27 kg/mtr) B class including cost of all materials, labour charges, HOM and testing complete as per specifications. Specification No.KBS 13.2.14 / 13.8 (Page 92 ITEM NO 13.6) PWD SR 2018-19	Mtr
7	Supplying and drawing 3 core flat PVC sheathed submersible pump cable manufactured with electrolytic grade copper with flexible copper conductor confirming to table 3 class 5 of IS:8130-1984 and virgin grade PVC insulation and Powder coated extrued PVC sheathed suitable for working voltage upto 1100 Volts as per IS - 694 ; 1990 AND CONFORMING TO gtp OFGROUP A P. No. 12/ I No. (2.10.4) 3cx 6.0 Sqm KPWD Electrical SR 2014-15	Mtr
8	Supplying and flush polished wood board with out front frount plank made of not less than 15mm thick plank after due groove cutting Finishing with necessary on fixing the same to the wall using tapered inverted wooden plugs screws etc., P No. 44 No.6.6.6 KPWD Electrical SR 2014-15	Each
9	Supplying of 1.1 KV LT UG cable having aluminium condutor PVC insulated shethed, EXTREDED INNER SHEATHRD galvnised steel,stirp confirming IS 3975;1990 AND extruded PVC outer sheathing armoured cable IS 1554 part 1;1998 and confirming to GTP of group.P No.55/ I No.7.4.4 (4 core 16 Sqmm) KPWD Electrical SR 2014-15	Nos
10	Labour charges for laying of 1.1 K.V class UG cable, P No. 61 / I No. 7.8.1 In existing trencg/duct 6 Sqmm to 16 Sqmm) KPWD Electrical SR 2014-15	Nos
11	Digging or trenching of 0.6m deep x 0.5 mtr wide refilling the trench to the required ground level and consolidating etc., completeP No. 62/ I. No.7.9.4 KPWD Electrical SR 2014-15	Mtr
12	Supplying and fixing of Class A (meaium duty) GI pipe of wall thickness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV class P. No. 62/ I No.7.12.1 KPWD Electrical SR 2014-15	Mtr
13	Supplying and fixing L.T. cast Iron pot head suitable for 1.1 KV class UG cable filled with necessary bituumen/insulating compound complete with terminals, clamps, bolts, nuts and washers etc., P. No.62/ I No. 7.13.2 KPWD Electrical SR 2014-15	Nos

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evious		Present Measurement			Total up-to date		Rem
	cost	Qty	Rate	Cost	Qty	cost	
		3.00	2184.64	6553.93	3.00	6553.93	
		150.00	355.21	53281.18	150.00	53281.18	
		150.00	464.32	69648.60	150.00	69648.60	
		150.00	516.56	77484.07	150.00	77484.07	
		150.00	545.58	81837.11	150.00	81837.11	
		150.00	631.48	94722.10	150.00	94722.10	
		50.00	676.75	33837.61	50.00	33837.61	
		108.00	1493.28	161273.70	108.00	161273.70	
		18.00	2478.84	44619.06	18.00	44619.06	
		3.00	71562.25	214686.74	3.00	214686.74	
		675.00	611.65	412860.67	675.00	412860.67	
		1380.00	212.66	293477.56	1380.00	293477.56	
		3.00	340.35	1021.06	3.00	1021.06	
		75.00	158.23	11867.31	75.00	11867.31	
		75.00	12.17	912.87	75.00	912.87	
		60.00	131.86	7911.54	60.00	7911.54	
		9.00	388.82	3499.34	9.00	3499.34	
		3.00	315.56	946.68	3.00	946.68	

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